Fig. 6. Contours of divergence of radiative heat flux at various time instants for laser welding: (a) $t = 20$ ps, (b) $t = 30$ ps, (c) $t = 40$ ps, (d) $t = 50$ ps, (e) $t = 60$ ps, (f) $t = 100$ ps
Fig. 7. Contours of divergence of radiative heat flux at various time instants for laser soldering: (a) $t = 20\,\text{ps}$, (b) $t = 30\,\text{ps}$, (c) $t = 40\,\text{ps}$, (d) $t = 50\,\text{ps}$, (e) $t = 60\,\text{ps}$, (f) $t = 100\,\text{ps}$